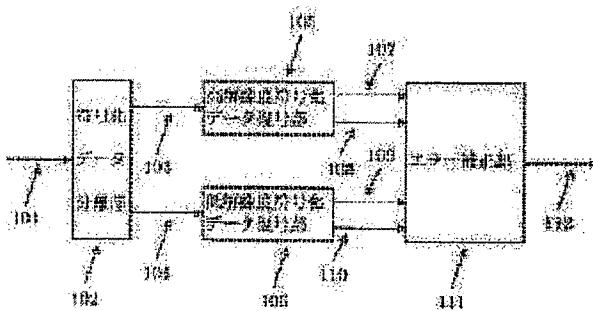


DYNAMIC IMAGE DECODER

Publication number: JP2001103479 (A)
Publication date: 2001-04-13
Inventor(s): YAMAKAGE TOMOO +
Applicant(s): TOSHIBA CORP +
Classification:
- **international:** H04N7/30; H04N7/30; (IPC1-7): H04N7/30
- **European:**
Application number: JP19990276927 19990929
Priority number(s): JP19990276927 19990929

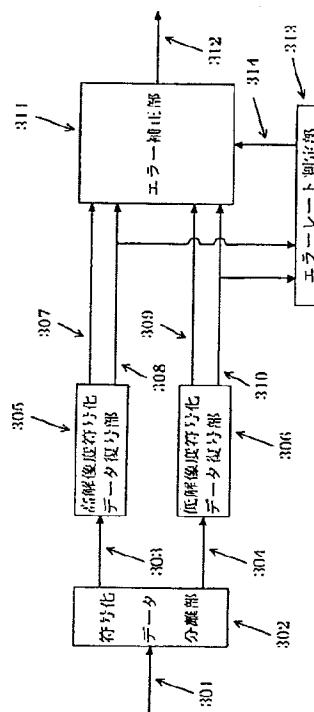
Abstract of JP 2001103479 (A)

PROBLEM TO BE SOLVED: To suppress the occurrence of a frozen image and a blackout that are unnatural images, when the resolution of a displayed image is changed. **SOLUTION:** Coded data are decoded simultaneously, by using a high resolution coding data decoder and a low resolution coding data decoder. The result of the high resolution decoding is used for data, where no error takes place and displayed and the result of the low-resolution decoding is converted into data with high-resolution, when an error exists in the result of the low resolution decoding and the converted data are displayed. When the error rate reaches a high rate, the data as the result of the low-resolution decoding only are used and displayed. In the case that the scanning frequency of a display section can be changed, the resolution is not changed, and the data are displayed by adopting a lower scanning frequency. One and same circuit and a common memory are used in time division, to reproduce the data as the result of the high resolution decoding and the low-resolution decoding.

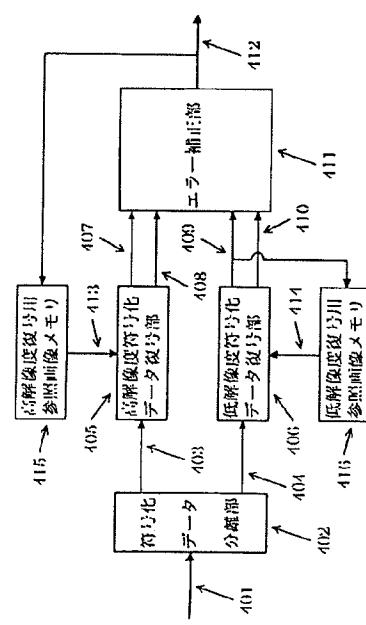


Data supplied from the **espacenet** database — Worldwide

【図3】



【図4】



【図5】

